Freeform Search

Database:

> US Pre-Grant Publication Full-Text Database
> **US Patents Full-Text Database**
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Term:

> L8 not I6

Display: `10` **Documents in Display Format:** `TI` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: **Monday, November 22, 2004**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L9	L8 not I6	167	L9
L8	L7 same (server or host or provider or vendor)	168	L8
L7	I1 same I4	623	L7
L6	I3 not I5	56	L6
L5	I3 same L4	4	L5
L4	(updat$4 or recent$4 or new) near2 (version or data or software or program)	89804	L4
L3	I1 same L2	60	L3
L2	(phone or telephone) adj number	25929	L2
L1	version adj1 number	3802	L1

END OF SEARCH HISTORY

```
=> d his

        (FILE 'HOME' ENTERED AT 13:09:34 ON 22 NOV 2004)

        FILE 'COMPENDEX, COMPUAB, COMPUSCIENCE, DPCI, ELCOM, EUROPATFULL, INSPEC'
        ENTERED AT 13:10:32 ON 22 NOV 2004
L1        10972 S  (PHONE OR TELEPHONE)(W)NUMBER
L2         1351 S  VERSION(W)NUMBER#
L3            2 S  L1(50A)L2
L4        87443 S  (UPDAT### OR RECENT### OR NEW)(2W)(VERSION OR DATA OR SOFTWAR
L5           72 S  L1(50A)L4
L6           19 S  L5(70A)(SERVER OR HOST OR PROVIDER OR VENDOR)
```

STN

```
? ds

Set     Items   Description
S1      40629   (PHONE OR TELEPHONE)(W)NUMBER? ?
S2       3216   VERSION(W)NUMBER? ?
S3         25   S1(S)S2
?
```

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

```
AN      1083482  EUROPATFULL  ED 20010328  EW 200111  FS OS
TIEN    Method of updating client's installed data in response to a
        user-triggered event.
TIDE    Verfahren zur Aktualisierung von installierten Kundendaten in Antwort
        auf ein Ereignis ausgeloest vom Gebraucher.
TIFR    Method of updating client's installed data in response to a
        user-triggered event.
IN      .Adachi, Tetsuji, c/o NEC Corporation, 7-1, Shiba 5-chome, Minato-ku,
        Tokyo, JP
PA      NEC CORPORATION, 7-1, Shiba 5-chome, Minato-ku, Tokyo, JP
SO      Wila-EPZ-2001-H11-T2a
DS      R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
        R IT; R LI; R LU; R MC; R NL; R PT; R SE; R AL; R LT; R LV; R MK; R RO;
        R SI
PIT     EPA2 EUROPAEISCHE PATENTANMELDUNG
PI      EP 1083482          A2 20010314
OD                             20010314
AI      EP 2000-119587         20000907
PRAI    JP 1999-255390         19990909
IC      ICM  G06F009-445
```

=>

3/3/21   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01254264
Method of updating client's installed data in response to a user-triggered
     event
Verfahren zur Aktualisierung von installierten Kundendaten in Antwort auf
     ein Ereignis ausgelost vom Gebraucher
Methode d'actualisation des donnees installees d'un client en reponse a un
     evenement declenche par utilisateur
PATENT ASSIGNEE:
  NEC CORPORATION, (236690), 7-1, Shiba 5-chome, Minato-ku, Tokyo, (JP),
     (Applicant designated States: all)
INVENTOR:
  Adachi, Tetsuji, c/o NEC Corporation, 7-1, Shiba 5-chome, Minato-ku,
     Tokyo, (JP)
LEGAL REPRESENTATIVE:
  Glawe, Delfs, Moll & Partner (100692), Patentanwalte Postfach 26 01 62,
     80058 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1083482 A2 010314 (Basic)
APPLICATION (CC, No, Date):   EP 119587 000907;
PRIORITY (CC, No, Date): JP 99255390 990909
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-009/445
ABSTRACT WORD COUNT: 177
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200111   1635
      SPEC A   (English)   200111   4596
Total word count - document A   6231
Total word count - document B   0
Total word count - documents A + B   6231
?